





# STANDARD DIGISWITCH MODELS



## CODED OUTPUT SWITCHES

		MODEL 7301					MODEL 7309						MODEL 7310								MODEL 7307					MODEL 7313						
		BINARY CODED DECIMAL					BINARY CODED DECIMAL, WITH ODD BIT PARITY						BINARY CODED DECIMAL WITH COMPLEMENT								BINARY CODED DECIMAL, WITH EXCESS 3 NOTATION					BERKELEY 1224 CODE						
ELECTRICAL OUTPUT			1	2	4	8		1	2	4	8	OBP		1	2	4	8	$\overline{1}$	$\overline{2}$	$\overline{4}$	$\overline{8}$		1	2	4	8		1	2	2	4	
DIAL SETTING	0						0						•	0					•	•	•	•	0	•	•			0				
	1	•					1	•						1	•					•	•	•	1			•		1	•			
	2		•				2		•					2		•			•		•	2	•		•			2		•		
	3	•	•				3	•	•			•		3	•	•				•	•	3		•	•			3	•	•		
	4			•			4			•				4			•	•			•	4	•	•	•			4		•	•	
	5	•		•			5	•		•		•		5	•		•			•		5				•		5	•	•	•	
	6		•	•			6		•	•		•		6		•	•			•		6	•			•		6			•	•
	7	•	•	•			7	•	•	•				7	•	•	•				•	7		•		•		7	•		•	•
	8				•		8				•			8				•	•	•	•		8	•	•		•	8		•	•	•
	9	•			•		9	•			•	•		9	•			•		•	•		9			•	•	9	•	•	•	•

		MODEL 7314					MODEL 7312					MODEL 7303					MODEL 7308						MODEL 7316									
		4-BIT 1125 CODE					MODIFIED BIQUINARY COMPLEMENT					OCTAL CODED, WITH ZERO OUTPUT ADDED					OCTAL CODED, WITH COMPLEMENTARY OUTPUT						OCTAL CODED, WITH COMPLEMENT, 3-COMMONS									
ELECTRICAL OUTPUT			1	1	2	5		1	2	3	4	5		1	2	4	0		1	2	4	$\overline{1}$	$\overline{2}$	$\overline{4}$		1	2	4	$\overline{1}$	$\overline{2}$	$\overline{4}$	
DIAL SETTING	0						0	•	•	•	•	•	0				•	0				•	•	•	0					•	•	•
	1	•					1	•	•	•	•		1	•				1	•				•	•		1	•				•	•
	2			•			2	•	•	•		•	2		•			2		•		•		•		2		•		•		•
	3		•	•			3	•	•		•	•	3	•	•			3	•	•				•		3	•	•				•
	4	•	•	•			4	•		•	•	•	4			•		4			•	•	•			4		•	•	•		
	5				•		5		•	•	•	•	5	•		•		5	•		•		•			5	•		•		•	
	6	•			•		6		•	•	•		6		•	•		6		•	•	•				6		•	•	•		
	7			•	•		7		•	•		•	7	•	•	•		7	•	•	•					7	•	•	•			
	8		•	•	•		8		•		•	•																				
	9	•	•	•	•		9			•	•	•																				

		MODEL 7318					MODEL 7319					MODEL 7320					MODEL 7322								
		1247 CODE					MODIFIED BCD					1242* CODE					BCD EXCESS 3 WITH COMPLEMENT								
ELECTRICAL OUTPUT			1	2	4	7		1	2	4	8		1	2	4	2*		1	2	4	8	$\overline{1}$	$\overline{2}$	$\overline{4}$	$\overline{8}$
DIAL SETTING	0			•	•		0		•		•	0					0	•	•					•	•
	1	•					1	•				1	•				1			•		•	•		•
	2		•				2		•			2			•		2	•		•			•		•
	3	•	•				3	•	•			3	•		•		3		•	•		•			•
	4			•			4			•		4		•		•	4	•	•	•					•
	5	•		•			5	•		•		5	•	•		•	5				•	•	•	•	
	6		•	•			6		•	•		6			•	•	6	•			•		•	•	
	7				•		7	•	•	•		7	•		•	•	7		•		•	•		•	
	8	•			•		8				•	8		•	•	•	8	•	•		•			•	
	9		•		•		9	•			•	9	•	•	•	•	9			•	•	•	•		

**MODEL 7302**  
10-position, single pole

**MODEL 7306**  
10-position, single-pole  
for standard connector

**MODEL 7304**  
10-position, double-pole

**Codes to Meet Your  
Special Requirements  
Available on Request**

**MODEL 7302**  
10-position, single pole

**MODEL 7306**  
10-position, single-pole,  
for standard connector

**MODEL 7304**  
10-position, double-pole

Codes to Meet Your  
Special Requirements  
Available on Request

SERIES  
7300

# DIGISWITCH

THE DIGITRAN COMPANY A Division of Endevco Corporation  
660 South Arroyo Parkway, Pasadena, California

Printed in U.S.A.



# THE DIGITRAN COMPANY

660 SOUTH ARROYO PARKWAY, PASADENA, CALIFORNIA

MUrray 1-9667



A Division of Endevco Corporation

## PRICE LIST:

15 November 1960

### Series 7300 DIGISWITCH

		Model Number				
		7301 7302 7309	7303 7307	7312 7313 7314 7318 7320	7306 7308 7310 7319 7322	7304 7316
PRICE PER INDIVIDUAL MODULE		\$12.50	\$13.00	\$14.00	\$15.00	\$17.00
PRICE OF COMPLETE ASSEMBLY	No. of Modules					
	1	17.60	18.10	19.10	20.10	22.10
	2	30.35	31.35	33.35	35.35	39.35
	3	43.10	44.60	47.60	50.60	56.60
	4	55.85	57.85	61.85	65.85	73.85
	5	68.60	71.10	76.10	81.10	91.10
	6	81.35	84.35	90.35	96.35	108.35
	7	94.10	97.60	104.60	111.60	125.60
	8	106.85	110.85	118.85	126.85	142.85
	9	119.60	124.10	133.10	142.10	160.10
	10	132.35	137.35	147.35	157.35	177.35
Each additional Module		12.75	13.25	14.25	15.25	17.25

(Complete Assembly is identified by Model No. & No. of Modules -- i. e. 7301.6 - \$81.35)

### SPECIAL FEATURES

	Price per Module
Internal Lighting, with 30-inch leads	\$ 2.30
Internal Lighting, connected to circuit board	2.70
Color-Coded Tabs	.50
Spacers	2.10
Detent-Wheel Stops	.50
Special Codes and Dials	Quoted on Request

### INDIVIDUAL PARTS

Mounting Brackets and Hardware	\$ 4.25 set
Assembly Studs and Screws - 34¢, + 12¢ per module	
Spacers	1.85 each
Replacement Light Assembly	2.00 each

**TERMS:** 1/4% ten days, net thirty days, F.O.B. Pasadena, California

**DELIVERY:** Standard Products -- Two Weeks after Receipt of Order

**DISCOUNT SCHEDULE:** Quantity Discounts will be quoted for specific quantities desired.